

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-26 (canceled)

27. (new)                    A system for manipulating a document, said system comprising:
- a) a page-indexed icon on a computing device display, wherein said page-indexed icon comprises:
    - i) a plurality of page elements,
      - wherein said plurality of page elements is arranged in offset, overlapped relation,
      - wherein each of said plurality of page elements corresponds to a different page in a document,
      - wherein said plurality of page elements comprises a first page element, said first page element comprising:
        - a first side-edge element,
          - wherein said first side-edge element comprises a first-side-edge active region capable of effectuating, in response to user input in said first-side-edge active region, the display, on said computing device display, of a first page image associated with a first page in said document, said first page corresponding to said first page element, thereby producing a displayed first page image, said displayed first page image protruding from said first side-edge element,
          - wherein said first page image comprises a first-page-image tab, wherein said first-page-image tab comprises a first-image-tab active region, said

first-image-tab active region capable of effectuating the display, on said computing device display, of a first-page-element-properties image, wherein said first-page-element-properties image comprises a graphical representation of at least one property of said first page in said document, wherein said first side-edge element further comprises a first page index indicating the page number associated with said first page in said document, wherein said plurality of page elements further comprises a second page element, said second page element comprising:

a second side-edge element,

wherein said second side-edge element comprises a second-side-edge active region capable of effectuating, in response to user input in said second-side-edge active region, the display, on said computing device display, of a second page image associated with a second page in said document, said second page corresponding to said second page element, thereby producing a displayed second page image, said displayed second page image protruding from said second side-edge element,

wherein said second page image comprises a second-page-image tab, wherein said second-page-image tab comprises a second-image-tab active region, said second-image-tab active region capable of effectuating the display, on said computing device display, of a second-page-element-properties image, wherein said second-page-element-properties image comprises a graphical representation of at least one property of said second page in said document,

wherein said displayed second page image is further capable of moving, on said computing device display, in response to user input, wherein when said displayed second page image is moved to a location on said computing device display substantially near to said displayed first page image, said displayed second page image is displayed adjacent to said displayed first page image, thereby producing an adjacent series of page images,

wherein said adjacent series of page images further comprises a scroll-bar element,

wherein said adjacent series of page images further comprises an arrow element,

wherein said second side-edge element further comprises a second page index indicating the page number associated with said second page in said document,

- ii) said page-indexed icon further comprising a first tab element, wherein said first tab element comprises a first-tab-element active region, said first-tab-element active region capable of activating the display, on said computing device display, of a print-settings image in response to user input in said first-tab-element active region, wherein said print-settings image comprises a representation of a plurality of print settings associated with said document, wherein said display of a print-settings image is in a region, on said computing device display, substantially proximate to said first tab element, and

iii) said page-indexed icon further comprising a second tab element, wherein said second tab element comprises a second-tab-element active region, said second-tab-element active region capable of activating the display, on said computing device display, of a document-properties image in response to user input in said second-tab-element active region, wherein said document-properties image comprises a representation of a plurality of document properties associated with said document, wherein said display of a document-properties image is in a region, on said computing device display, substantially proximate to said second tab element.

28. (new)                    A system according to claim 27, wherein said displayed first page image comprises recognizable portions of said first page in said document.

29. (new)                    A system according to claim 27, wherein said displayed second page image comprises recognizable portions of said second page in said document.

30. (new)                    A method for manipulating a document, said method comprising:

- a) displaying a page-indexed icon on a computing device display, wherein said page-indexed icon comprises:
  - i) a plurality of page elements,  
wherein said plurality of page elements is arranged in offset, overlapped relation,  
wherein each of said plurality of page elements corresponds to a different page in a document,

wherein said plurality of page elements comprises a first page element, said first page element comprising:

a first side-edge element,

wherein said first side-edge element comprises a first-side-edge active region capable of effectuating, in response to user input in said first-side-edge active region, the display, on said computing device display, of a first page image associated with a first page in said document, said first page corresponding to said first page element, thereby producing a displayed first page image, said displayed first page image protruding from said first side-edge element,

wherein said first page image comprises a first-page-image tab, wherein said first-page-image tab comprises a first-image-tab active region, said first-image-tab active region capable of effectuating the display, on said computing device display, of a first-page-element-properties image,

wherein said first-page-element-properties image comprises a graphical representation of at least one property of said first page in said document,

wherein said first side-edge element further comprises a first page index indicating the page number associated with said first page in said document,

wherein said plurality of page elements further comprises a second page element, said second page element comprising:

a second side-edge element,

wherein said second side-edge element comprises a second-side-edge active region capable of effectuating, in response to user input in said second-side-edge active region, the display, on said computing device display, of a second

page image associated with a second page in said document, said second page corresponding to said second page element, thereby producing a displayed second page image, said displayed second page image protruding from said second side-edge element,

wherein said second page image comprises a second-page-image tab, wherein said second-page-image tab comprises a second-image-tab active region, said second-image-tab active region capable of effectuating the display, on said computing device display, of a second-page-element-properties image, wherein said second-page-element-properties image comprises a graphical representation of at least one property of said second page in said document,

wherein said displayed second page image is further capable of moving, on said computing device display, in response to user input, wherein when said displayed second page image is moved to a location on said computing device display substantially near to said displayed first page image, said displayed second page image is displayed adjacent to said displayed first page image, thereby producing an adjacent series of page images,

wherein said adjacent series of page images further comprises a scroll-bar element,

wherein said adjacent series of page images further comprises an arrow element,

wherein said second side-edge element further comprises a second page index indicating the page number associated with said second page in said document,

- ii) said page-indexed icon further comprising a first tab element, wherein said first tab element comprises a first-tab-element active region, said first-tab-element active region capable of activating the display, on said computing device display, of a print-settings image in response to user input in said first-tab-element active region, wherein said print-settings image comprises a representation of a plurality of print settings associated with said document, wherein said display of a print-settings image is in a region, on said computing device display, substantially proximate to said first tab element, and
- iii) said page-indexed icon further comprising a second tab element, wherein said second tab element comprises a second-tab-element active region, said second-tab-element active region capable of activating the display, on said computing device display, of a document-properties image in response to user input in said second-tab-element active region, wherein said document-properties image comprises a representation of a plurality of document properties associated with said document, wherein said display of a document-properties image is in a region, on said computing device display, substantially proximate to said second tab element.

31. (new) A method according to claim 30, wherein said displayed first page image comprises recognizable portions of said first page in said document.

32. (new)                    A method according to claim 30, wherein said displayed second page image comprises recognizable portions of said second page in said document.

33. (new)                    A system for manipulating a document, said system comprising:

a) a page-indexed icon on a computing device display, wherein said page-indexed icon comprises:

i) a plurality of page elements,

wherein said plurality of page elements comprises a plurality of side page-elements,

wherein said plurality of side page-elements is arranged in offset relation, thereby producing a side-portion of a graphical representation of a cube,

wherein each of said plurality of side page-elements corresponds to a different page in a first sub-sequence of consecutive pages in a document,

wherein said plurality of side page-elements comprises:

a first side page-element,

wherein said first side page-element comprises a first-side-page-element

active region capable of effectuating, in response to user input in said first-

side-page-element active region, the display, on said computing device

display, of a first side-page image associated with a first side page in said

document, said first side page corresponding to said first side page-element,

thereby producing a displayed first side-page image, said displayed first side-

page image protruding from said first side page-element,

wherein said first side-page image comprises a first-side-page-image tab,

wherein said first-side-page-image tab comprises a first-side-image-tab

active region, said first-side-image-tab active region capable of effectuating the display, on said computing device display, of a first-side-page-element-properties image, wherein said first-side-page-element-properties image comprises a graphical representation of at least one property of said first side-page in said document, wherein said first side page-element further comprises a first page index indicating the page number associated with said first side-page in said document, wherein said plurality of page elements further comprises a plurality of top page-elements,

wherein said plurality of top page-elements is arranged in offset relation, thereby producing a top-portion of said graphical representation of a cube, wherein each of said plurality of top page-elements corresponds to a different page in a second sub-sequence of consecutive pages in said document, wherein said plurality of top page-elements comprises:

a first top page-element,

wherein said first top page-element comprises a first-top-page-element active region capable of effectuating, in response to user input in said first-top-page-element active region, the display, on said computing device display, of a first top-page image associated with a first top-page in said document, said first top-page corresponding to said first top page-element, thereby producing a displayed first top-page image, said displayed first top-page image protruding from said first top-page-element,

wherein said first top-page image comprises a first-top-page-image tab, wherein said first-top-page-image tab comprises a first-top-image-tab active region, said first-top-image-tab active region capable of effectuating the display, on said computing device display, of a first-top-page-element-properties image, wherein said first-top-page-element-properties image comprises a graphical representation of at least one property of said first top-page in said document, wherein said first top-page-element further comprises a first top-page index indicating the page number associated with said first top page in said document.

34. (new) A system according to claim 33, wherein said displayed first side-page image comprises recognizable portions of said first side-page in said document.

35. (new) A system according to claim 33, wherein said displayed first top-page image comprises recognizable portions of said first top-page in said document.

36. (new) A system according to claim 33, wherein said page-indexed icon further comprises a first tab element, wherein said first tab element comprises a first-tab-element active region, said first-tab-element active region capable of activating the display, on said computing device display, of a print-settings image in response to user input in said first-tab-element active region, wherein said print-settings image comprises a representation of a plurality of print settings associated with said document; wherein said display of a print-

settings image is in a region, on said computing device display, substantially proximate to said first tab element.

37. (new)                    A system according to claim 33, wherein said page-indexed icon further comprising a second tab element, wherein said second tab element comprises a second-tab-element active region, said second-tab-element active region capable of activating the display, on said computing device display, of a document-properties image in response to user input in said second-tab-element, wherein said document-properties image comprises a representation of a plurality of document properties associated with said document, wherein said display of a document-properties image is in a region, on said computing device display, substantially proximate to said second tab element.

38. (new)                    A system according to claim 33, wherein said displayed first top-page image is further capable of moving, on said computing device display, in response to user input, wherein when said displayed first top-page image is moved to a location on said computing device display substantially near to said displayed first side-page image, said displayed first top-page image is displayed adjacent to said displayed first side-page image, thereby producing an adjacent series of page images,

wherein said adjacent series of page images further comprises a scroll-bar element,

wherein said adjacent series of page images further comprises an arrow element.

39. (new)                    A system according to claim 33, wherein said displayed first side-page image is further capable of moving, on said computing device display, in response to user input, wherein when said displayed first side-page image is moved to a location on said computing device display substantially near to said displayed first top-page image, said displayed first side-page image is displayed adjacent to said displayed first top-page image, thereby producing an adjacent series of page images,

                                 wherein said adjacent series of page images further comprises a scroll-bar element,

                                 wherein said adjacent series of page images further comprises an arrow element.

40. (new)                    A method for manipulating a document, said method comprising:

    a) displaying a page-indexed icon on a computing device display, wherein said page-indexed icon comprises:

        i) a plurality of page elements,

                                 wherein said plurality of page elements comprises a plurality of side page-elements,

                                 wherein said plurality of side page-elements is arranged in offset relation, thereby producing a side-portion of a graphical representation of a cube,

                                 wherein each of said plurality of side page-elements corresponds to a different page in a first sub-sequence of consecutive pages in a document,

                                 wherein said plurality of side page-elements comprises:

                                 a first side page-element,

                                 wherein said first side page-element comprises a first-side-page-element active region capable of effectuating, in response to user input in said first-

side-page-element active region, the display, on said computing device display, of a first side-page image associated with a first side page in said document, said first side page corresponding to said first side page-element, thereby producing a displayed first side-page image, said displayed first side-page image protruding from said first side page-element,

wherein said first side-page image comprises a first-side-page-image tab, wherein said first-side-page-image tab comprises a first-side-image-tab active region, said first-side-image-tab active region capable of effectuating the display, on said computing device display, of a first-side-page-element-properties image, wherein said first-side-page-element-properties image comprises a graphical representation of at least one property of said first side-page in said document,

wherein said first side page-element further comprises a first page index indicating the page number associated with said first side-page in said document,

wherein said plurality of page elements further comprises a plurality of top page-elements,

wherein said plurality of top page-elements is arranged in offset relation, thereby producing a top-portion of said graphical representation of a cube,

wherein each of said plurality of top page-elements corresponds to a different page in a second sub-sequence of consecutive pages in said document,

wherein said plurality of top page-elements comprises:

a first top page-element,

wherein said first top page-element comprises a first-top-page-element active region capable of effectuating, in response to user input in said first-top-page-element active region, the display, on said computing device display, of a first top-page image associated with a first top-page in said document, said first top-page corresponding to said first top page-element, thereby producing a displayed first top-page image, said displayed first top-page image protruding from said first top-page-element,

wherein said first top-page image comprises a first-top-page-image tab, wherein said first-top-page-image tab comprises a first-top-image-tab active region, said first-top-image-tab active region capable of effectuating the display, on said computing device display, of a first-top-page-element-properties image, wherein said first-top-page-element-properties image comprises a graphical representation of at least one property of said first top-page in said document,

wherein said first top-page-element further comprises a first top-page index indicating the page number associated with said first top page in said document.

41. (new)                    A method according to claim 40, wherein said displayed first side-page image comprises recognizable portions of said first side-page in said document.

42. (new)                    A method according to claim 40, wherein said displayed first top-page image comprises recognizable portions of said first top-page in said document.

43. (new)                    A method according to claim 40, wherein said page-indexed icon further comprises a first tab element, wherein said first tab element comprises a first-tab-element active region, said first-tab-element active region capable of activating the display, on said computing device display, of a print-settings image in response to user input in said first-tab-element active region, wherein said print-settings image comprises a representation of a plurality of print settings associated with said document; wherein said display of a print-settings image is in a region, on said computing device display, substantially proximate to said first tab element.
44. (new)                    A method according to claim 40, wherein said page-indexed icon further comprising a second tab element, wherein said second tab element comprises a second-tab-element active region, said second-tab-element active region capable of activating the display, on said computing device display, of a document-properties image in response to user input in said second-tab-element, wherein said document-properties image comprises a representation of a plurality of document properties associated with said document, wherein said display of a document-properties image is in a region, on said computing device display, substantially proximate to said second tab element.
45. (new)                    A method according to claim 40, wherein said displayed first top-page image is further capable of moving, on said computing device display, in response to user input, wherein when said displayed first top-page image is moved to a location on said computing device display substantially near to said displayed first side-page image, said

displayed first top-page image is displayed adjacent to said displayed first side-page image,  
thereby producing an adjacent series of page images,

wherein said adjacent series of page images further comprises a scroll-bar  
element,

wherein said adjacent series of page images further comprises an arrow element.

46. (new)                   A method according to claim 40, wherein said displayed first side-page  
image is further capable of moving, on said computing device display, in response to user  
input, wherein when said displayed first side-page image is moved to a location on said  
computing device display substantially near to said displayed first top-page image, said  
displayed first side-page image is displayed adjacent to said displayed first top-page image,  
thereby producing an adjacent series of page images,

wherein said adjacent series of page images further comprises a scroll-bar  
element,

wherein said adjacent series of page images further comprises an arrow element.